

Replacement Sheet

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FIG. 1b

ATGGCTTCTTCTGCACTGCGCTCAGGCTGCGCTTAGCTTCACTCGCCCTAGGCTTAAGCTGGCTTCATGATTACATTACCCAGAA
 * A S F V T R L S L A L S F I A L A L A G F S I Y Q N 80
 TACCGCATACGCCATGAAAGGCCACGCTTAAGCTCAACGCCAAGCTGGCTTGACTAGACAGACTCTAGAGCTTGACTTGACTTGCGCT
 T H T A M K G Q L K L T P K W L L D N T L E S S V A 160
 AGCTTGCTCTGACTACGGCTTGGCTCTGCGCTGCGCTGGCTTGACGAGACTGGCTATTCCTGGCTTGAGGAAGTG
 D V L S L R L G I S S G K L S D E D C I F S A Y K E V 240
 STGCGCGCGCGATTGATCGAGAACGGCGATGGGTGGCTTGGCTTCACTGGCTTCTTGCTTGACTTGCTTGGATGCT
 V D A A I D A E T R M G A S L I B L F F N D C F V D 320
 AGCTACGGCTAATTTGTAAGCTGATGATTTTTTTTTTTTTTGCGACTGCATTATAATTAGGAATTAAACAGA
 TTGAAATGTTGTTATTAAATGTTATTATCTGAGGGTTTGACGCGGGCTCTGACTAAACGATACGCTACTTTGACCG
 G C D A G L L L N O T P T F T G 400
 AGAACAGACCGCGCGCGCGATAATAACTGACTGAGGCTTTGAGCTGATAAACAGCTAAAGAGAACTGATAACCA
 E Q T A G S N N N S V T G F E V I Q Q A K E N V I T K 480
 AATGTCGCTACATAAATACTTGTGGCGACATCTTATCCATTGCTGGCGTGATTCTGAGAGCTAAAGAGAACTGATAACCA
 C P Y I Q V S C A D I L S I A A R D S F Q R 560
 ATTTCTAAAGCTGAAATTATAAGAGCAAAAATGCAAAATGAGACAGCTAAAGAGAGCTTATGTTATGTTGTTGA
 CAATATGTTGAAATTGTTTTATATTAAATGACTAGTATTTATGATTATATATGCTAAACGATGCGCTTAA
 F 640
 CTGGAGAAACGCTACACCGCTGACTCTGGAGACTGATGCGAGCGACGCGCTTACGGAGCTAACGGCGACGCTG
 T G E T Y T V T L G R L D A R T A N L T G A N T Q L V 720
 GGACGAAACGAGGAATTGCGATGCGAACTGAGAAATTGCGCGAAAGGGTTCTCGAAACGGAGCTAGTGGCTTGTT
 G P N E E L A S Q V E K F A A K G F S E T E L V A L L 800
 AGCTGTTGAGACGCGTTGGCTTGGAGTGTGGCTTATGCGTGGCTTTCAGCAATCCCGCGCGCGCTGCGACCG
 G V H T V G F S R C P L L C V P I F I M P A R A S T 880
 TGCAATGCAACTGCGCTGCGCTGAGCTGCGCTGCGCTGCGCTGCGCTGCGCTGCGCTGCGCTGCGCTGCGCTGCG
 L Q C N C P Y S P O D T G L Y G L D P I P L T W D Q S 960
 TTTTACTGCGACGCTGCGCTAACGGAGAACGGCTTCTGCTGCTGCGCTGAGGCTGATGAAATGGCAACGGCGCGCG
 F Y S D V A N G Q G L L F S D R E L N N S N T T S A A 1040
 CGTTAGGGAGTACAGGGAGGAGATGGAGGCTTTCTGCGCGATTTGCGCGCGCGCGCGCTGAGAGATGAGCTGCGCTGCG
 V R R Y R D E M D A F L A D F A A A M V K M S L L P 1120
 CGTCCCGCGCGCTGGAGCTGAAATGCGAGGCTTGGAGGCTGAGCTGAAATGGCAACGGCTGCGCTGCGCTGCG
 P S P G V E L E I R E V C S E V N A N T Y A S M . 1200
 TTGCGATGCGATGCGATGCGATGCGATGCGATGCGATGCGATGCGATGCGATGCGATGCGATGCGATGCGATGCG
 TGAAGATAAAAAAGATTTTTTTTATGCTTACAAAACCTTGTATTACTGATAAAATTATAAAATTGTTA 1280
 1360
 1440
 1512